# Quick Start Guide
## Color Web™ 250

### Approvals & Disclaimer

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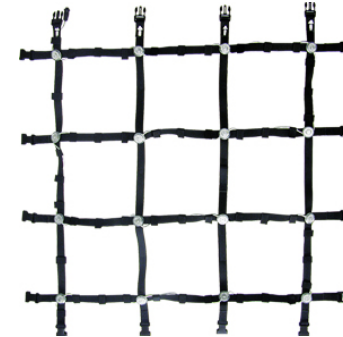
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## 1. Equipment Overview

**Color Web 250 panel** – each Color Web panel is made up of 16 LED nodes. This starts in the top left and snakes down to the bottom left. Each LED has its own DMX address and this is assigned depending on which output from the PSU it is plugged into.

**Color Web PSU10DMX** – will run 10 x Color Web 250 panels. It takes an IEC mains connection at one end and a DMX in and thru at the other. On the front is a multi-pin connection for the spider. As each PSU takes 480 channels of DMX per 10 channels, each one is factory set to DMX address 001.

**Color Web Spiders** – the spider plugs into the PSU and has 5 x 1m leads with 4 pin connectors on the end. Each output is marked with white plastic rings, one thru five.
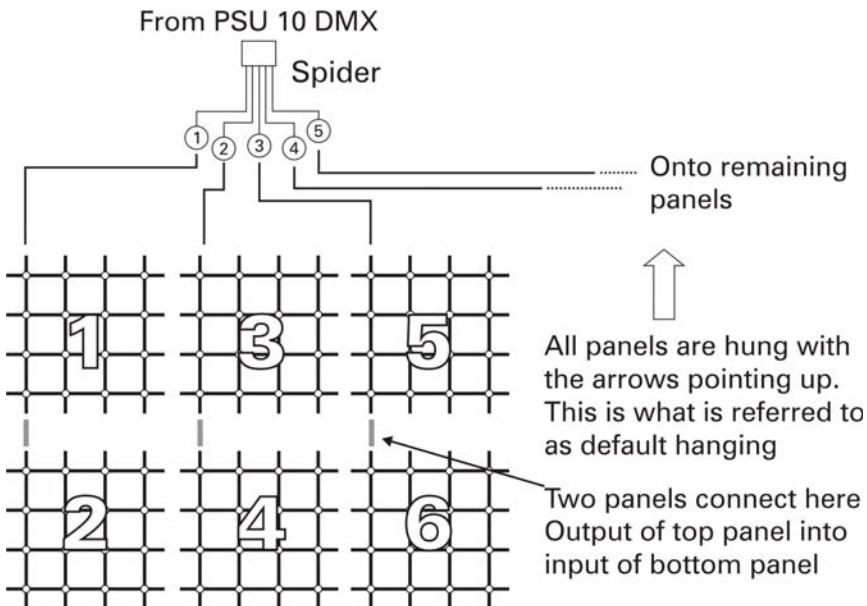
**Extension Cables** – available in 1m, 2m, 3m and 4m lengths, used to extend cable runs from the spider to the panels.

**Multicore** – available in 5m and 10m and run in between the PSU and spider.

**Fly Adapters** – used to attach the panels to a hanging point, eg pipe or truss. There are two connection lengths per fly adapter, allowing a 576mm drop and 451mm drop suitable for double hanging. After a 10m drop a secondary fixing is required on the back of the web.

**IP65 End Caps** – the Color Web is IP65 rated, however any connectors not in use are not. The end caps protect the exposed connectors to an IP65 rating.

## 2. Connecting the System



## 3. Patching

| Panel Number | DMX Address | Spider Output |
|---|---|---|
| 1 | 1 | 1 |
| 2 | 49 | Linked to panel 1 |
| 3 | 97 | 2 |
| 4 | 145 | Linked to panel 3 |
| 5 | 193 | 3 |
| 6 | 241 | Linked to panel 5 |
| 7 | 289 | 4 |
| 8 | 337 | Linked to panel 7 |
| 9 | 385 | 5 |
| 10 | 433 | Linked to panel 9 |

## 4. Default Panel Layout